

AMENDMENTS TO THE CLAIMS:

This listing of claims will replace all prior versions and listings of claims in the application:

LISTING OF CLAIMS:

Amendments shown by strikethrough (for deleted matter) or underlining (for added matter).

1. (Presently amended): A composition , comprising a mixture of at least two iscom complexes, wherein said iscom complexes are selected from the group consisting of chosen from iscom and iscom matrix complexes; ; and said at least two iscom complexes comprise at least two different saponin fractions ~~each complex comprising essentially one different saponin fraction from~~ *Quillaja Saponaria* Molina.
2. (Presently amended): A composition according to claim 1 ~~comprising a mixture of at least two iscom complexes each complex comprising essentially one saponin fraction from~~ *Quillaja Saponaria* Molina , wherein said iscom complexes are iscom.
3. (Presently amended): A composition according to claim 1 ~~comprising a mixture of at least two iscom matrix complexes each complex comprising essentially one saponin fraction from~~ *Quillaja Saponaria* Molina , wherein said iscom complexes are iscom matrix complexes.
4. (Presently amended): A composition according to claim 1, comprising a mixture of at least two iscom and/or iscom matrix complexes , wherein each complex comprises a different ~~comprising essentially one~~ saponin fraction from *Quillaja Saponaria* Molina, ~~which fraction may be a different one in the different complexes.~~

5. (Presently amended): ~~Kit of parts~~ A kit, comprising at least two parts, wherein each ~~part of said parts~~ comprises one iscom complex or one iscom matrix complex; ; and each ~~of said iscom complex or iscom matrix complex~~ comprises comprising essentially one saponin fraction from *Quillaja Saponaria* Molina, ~~which fraction may be a different one in the different complexes.~~

6. (Presently amended): A composition according to ~~any of claims 1-6~~ claim 1, further comprising at least one ~~other~~ additional adjuvant , wherein said at least one additional adjuvant is not ~~than~~ a saponin fraction from *Quillaja Saponaria* Molina.

7. (Presently amended): ~~Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6 each comprising essentially one saponin fraction from Quillaja Saponaria Molina for the preparation of an~~ An immunomodulating pharmaceutical , comprising a composition according to claim 1.

8. (Presently amended): ~~Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6 each comprising essentially one saponin fraction from Quillaja Saponaria Molina~~ A method for vaccine preparation, comprising providing a composition according to claim 1 and at least one antigen ; and preparing for the preparation of a vaccine therewith.

9. (Presently amended): ~~Use of a mixture of at least two iscom matrix complexes according to any of claims 3,5 and/or 6 each comprising essentially one saponin fraction from Quillaja Saponaria Molina~~ A method for the preparation of an adjuvant , comprising: providing at least one composition according to claim 3; and preparing an adjuvant therewith.

10. (Presently amended): ~~Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6, characterised in that the~~ A composition

according to claim 1, wherein said saponin fraction from *Quillaja Saponaria* Molina is chosen from fraction A, fraction B, selected from the group consisting of fraction A of *Quillaja Saponaria*, fraction B of *Quillaja Saponaria*, fraction C of *Quillaja Saponaria* Molina, spicoside, Q VAC, and Quil 1-21

11. (Presently amended): ~~Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-6, characterised in that the~~ A composition according to claim 1, wherein said saponin fraction from *Quillaja Saponaria* Molina is chosen from selected from the group consisting of fraction A of *Quillaja Saponaria* Molina, fraction B of *Quillaja Saponaria* Molina, and fraction C of *Quillaja Saponaria* Molina.

12. (Presently amended): ~~Use of a mixture of at least two iscom or iscom matrix complexes~~ A composition according to any of claims 1-6 claim 1, characterised in that the wherein the portion of said mixture comprising saponin fraction comprises from 50% to 70% by weight of fraction A of *Quillaja Saponaria* Molina and from 30% to 50% by weight of fraction C of *Quillaja Saponaria* Molina counted on the weight of fraction A and fraction C.

13. (Presently amended): ~~Use of a mixture of at least two iscom or iscom matrix complexes~~ A method according to a claim 9, characterised in that the mixture wherein said saponin fraction of said iscom composition comprises from 30% to 50% by weight of fraction A of *Quillaja Saponaria* Molina and from 50% to 70% by weight of fraction C of *Quillaja Saponaria* Molina counted on the weight of fraction A and fraction C.

14. (Presently amended): ~~Use of a mixture of at least two iscom or iscom matrix complexes according to any of claims 1-3, characterised in that the~~ A composition according to claim 1, wherein said saponin fraction from *Quillaja Saponaria* Molina is chosen from one of Quil 1-21.